

MSG 130A - BLUE FD10 MISSION SUMMARY

1 If your module gets too warm
2 And your fruit flies start to swarm
3 Its IFM 2.1 you must obey
4 We'll take PDIP to OCA
5
6 If your PGSC tries to crash
7 Please don't break out in a rash
8 Just go hide out in the lab
9 We'll take PDIP to SHAB
10
11 If SOFBALL needs another gap
12 We might call you to the DAP
13 It's ITEM 19 that we'll say
14 And yes....PDIP to OCA
15
16 The WCS needs a squeezin'
17 Well at least you're not freezin'
18 Too much comm. from the ground we blab
19 Oh yeah, PDIP to SHAB
20
21 You wouldn't think that it's so hard
22 A week late, here's your LiOH Cue Card
23 Just breathe less, you'll be OK
24 And give us PDIP to OCA
25
26 You're all doing a great job
27 Break, break twist the Silver knob
28 The Red shift 4 are PHAB
29 Oh no! PDIP to SHAB!
30
31 If your rash or cuts start oozin'
32 Or your PHAB4 sticks go bruising
33 Just find the salve and say...
34 "We don't want no Surgeon on OCA"
35
36 Can you tell we're getting' drifty?
37 We know this poem ain't so nifty
38 To our mail we will cautiously look
39 You have a go to use Outlook...
40
41
42

43 Good morning Blue Team! Once again, the MEIDEX team is delighted by the vast amount of
44 storm activity captured by the crew. Great job! We continue to look forward to the possibility
45 of seeing dust in the days ahead. SOLSE has taken a quick look at the Polar view data and
46 indications are that the science is intact and valid. Current theories are that the SOLSE
47 "gremlins" that Willie saw were caused by a few spontaneous reboots of the SOLSE
48 processor. Thanks to quick thinking and great attention, Willie recovered the problem and
49 got us some great science. LPT, CVX, and SOLCON continue nominally.
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